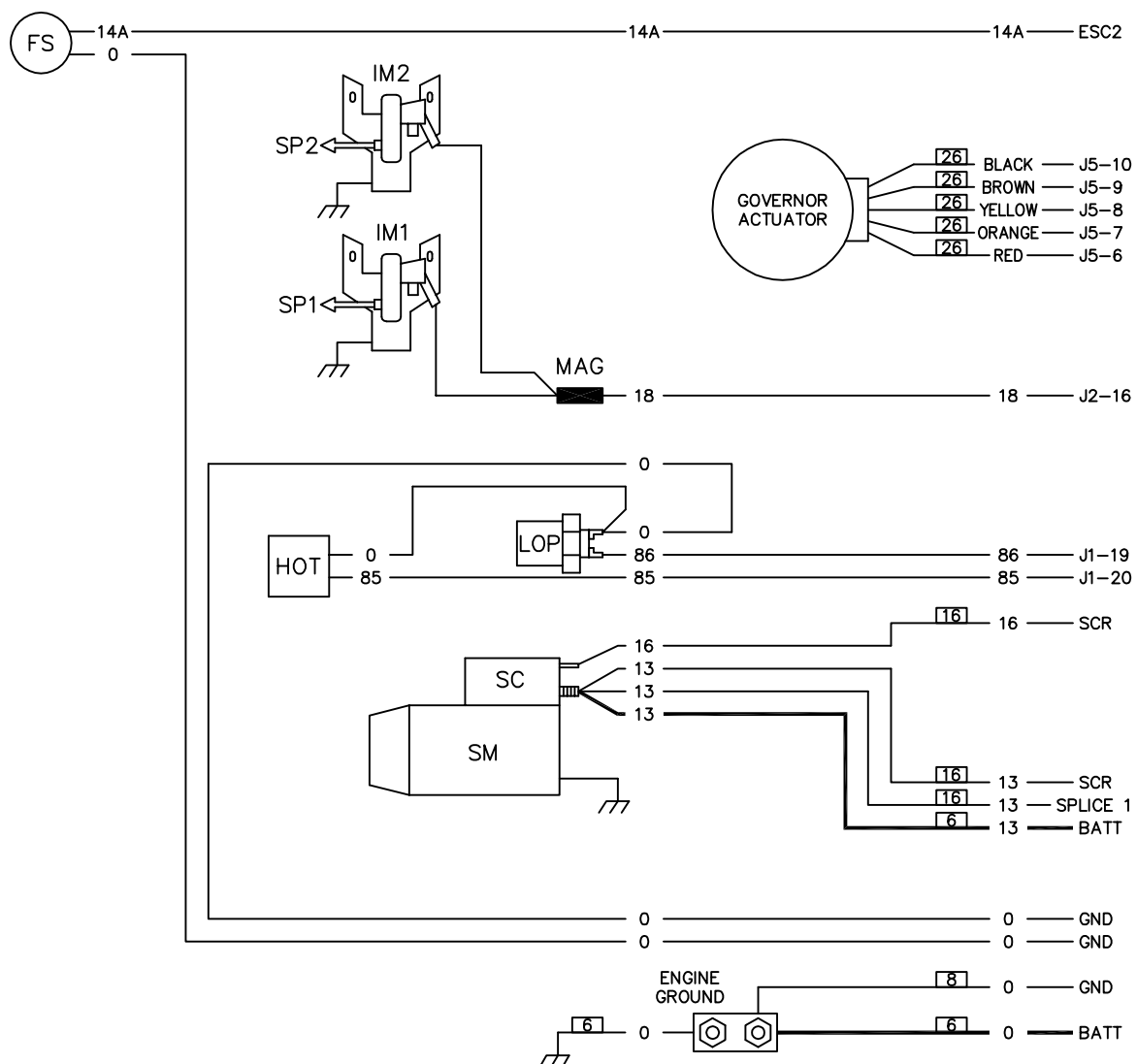
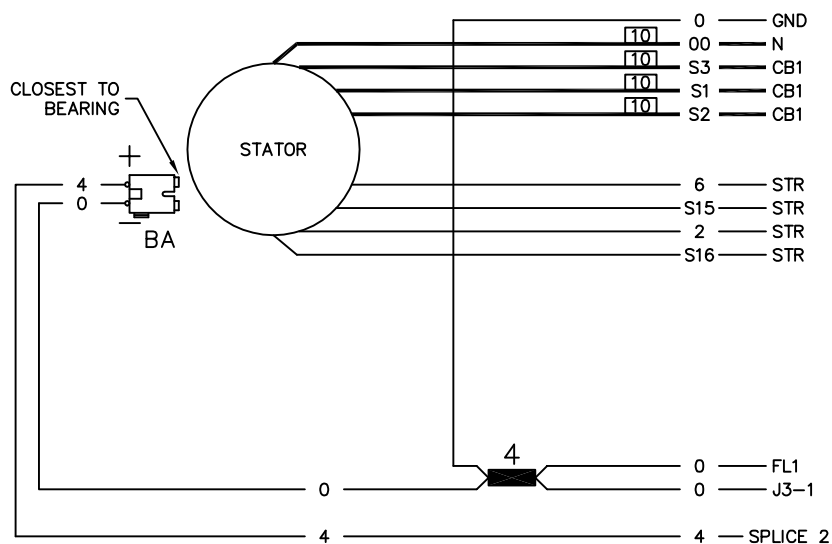


BA	-	BRUSH ASSEMBLY
BATT	-	BATTERY
BCH	-	BATTERY CHARGER
CB1	-	CIRCUIT BREAKER, MAIN OUTPUT
CB2	-	CIRCUIT BREAKER, DPE (AUTO RESET)
CSS	-	CONDITIONED STATOR SIGNALS
ESC_	-	EMERGENCY STOP CONTACT
FL1	-	LINE FILTER, DPE
FL2	-	LINE FILTER, BATTERY CHARGER
FS	-	FUEL SOLENOID
GND	-	GROUND
HOT	-	HIGH OIL TEMP SWITCH
IM_	-	IGNITION MODULE
J_	-	MAIN CONTROLLER CONNECTIONS
LED	-	LED BOARD
LOP	-	LOW OIL PRESSURE SWITCH
MAG	-	MAGNETO
N	-	NEUTRAL
R	-	RESISTOR
SC	-	STARTER CONTACTOR
SCR	-	STARTER CONTROL RELAY
SM	-	STARTER MOTOR
SP_	-	SPARK PLUG
STR	-	STATOR
TB_	-	TERMINAL BLOCK
WM	-	WIRELESS MODULE



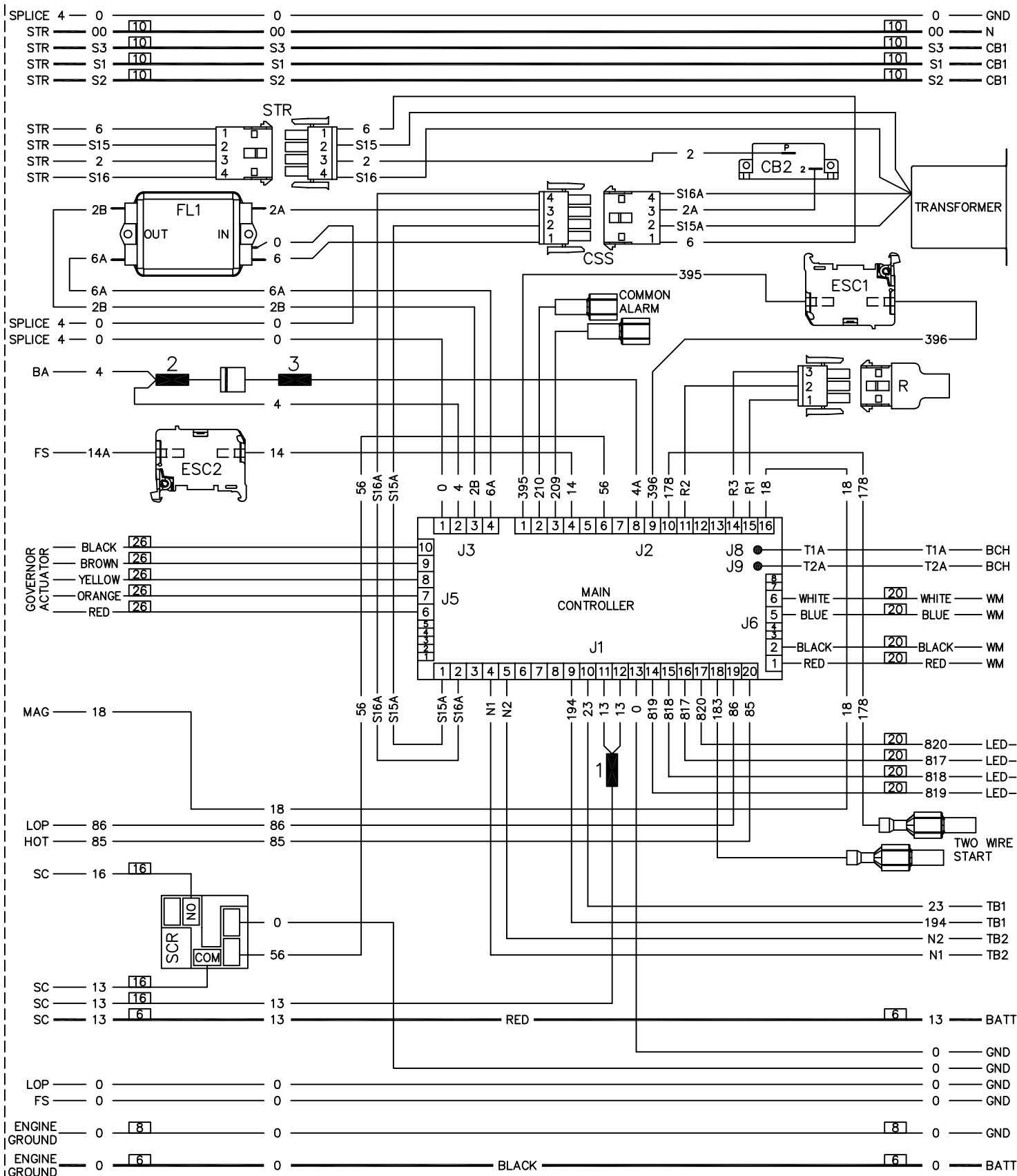
A diagram showing a horizontal line representing a wire. A black rectangular box is placed on the line, representing a splice. The number '3' is written above the box. A line points from the text 'SPICE NUMBER' to the number '3'. Another line points from the text 'WIRE SPICE' to the black box.

NOTE: ALL WIRES 18 AWG
300V UL LISTED UNLESS
SHOWN OTHERWISE.

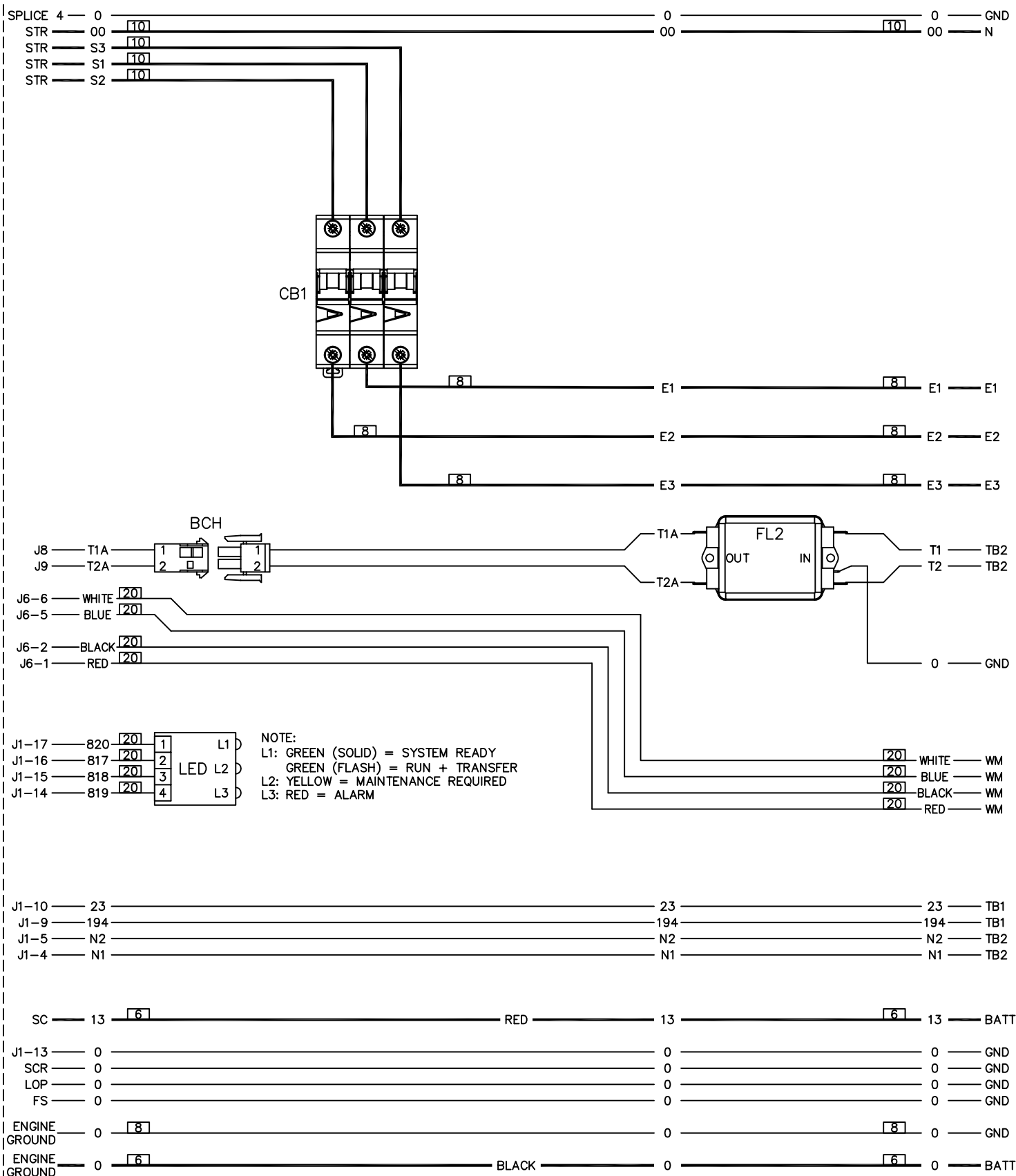
AWG SIZE

12

COMPONENTS LOCATED IN CONTROL PANEL



COMPONENTS LOCATED IN CONTROL PANEL

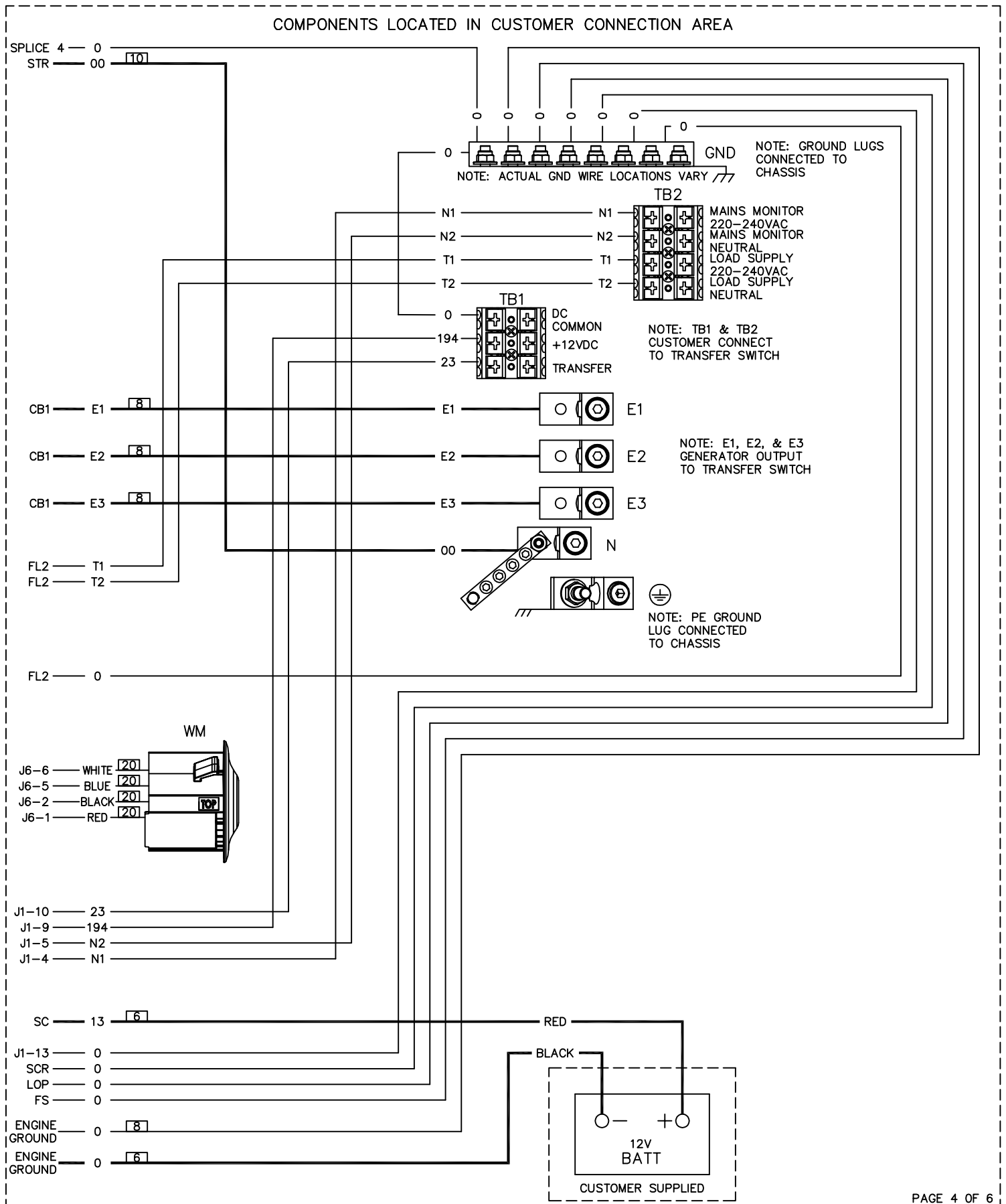


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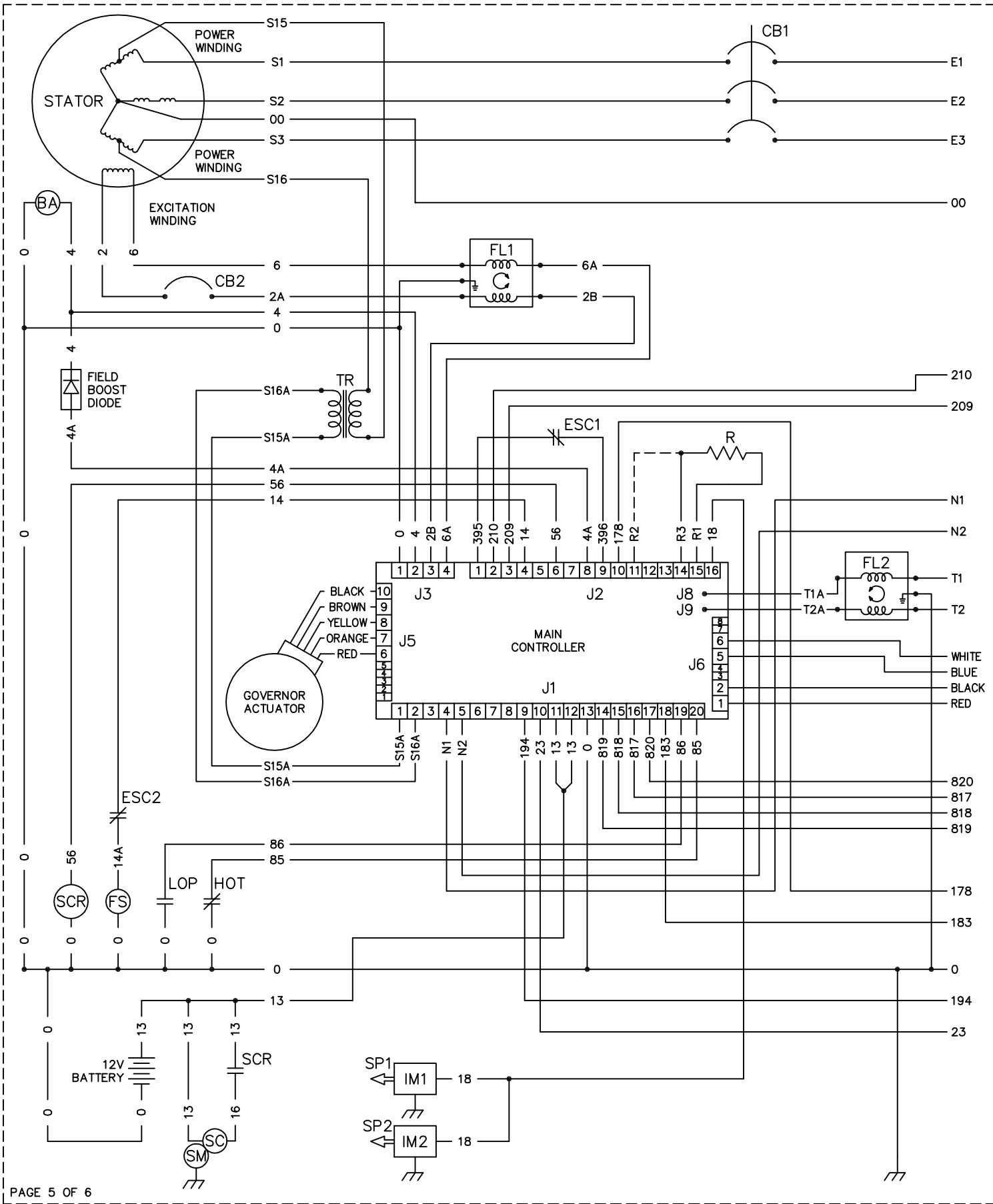
WIRING - DIAGRAM

WD/SD AC HSB EVO2 50HZ 3PH CE

DRAWING #: 10000041680



GROUP WD



LEGEND:

BA	- BRUSH ASSEMBLY
CB1	- CIRCUIT BREAKER, MAIN OUTPUT
CB2	- CIRCUIT BREAKER, DPE (AUTO RESET)
ESC	- EMERGENCY STOP CONTACT
FL1	- LINE FILTER, DPE
FL2	- LINE FILTER, BATTERY CHARGE
FS	- FUEL SOLENOID
HOT	- HIGH OIL TEMP SWITCH
IM	- IGNITION MODULE
J	- MAIN CONTROLLER CONNECTIONS
LED	- LED BOARD
LOP	- LOW OIL PRESSURE SWITCH
R	- RESISTOR
SC	- STARTER CONTACTOR
SCR	- STARTER CONTROL RELAY
SM	- STARTER MOTOR
SP	- SPARK PLUG
TR	- TRANSFORMER
WM	- WIRELESS MODULE

